Title: SYSTEM AND METHOD FOR VALIDATING
WHETHER A SOFTWARE APPLICATION IS
PROPERLY INSTALLED
Inventors: J.R. Holman et al.
Docket No.:   MSFT120610
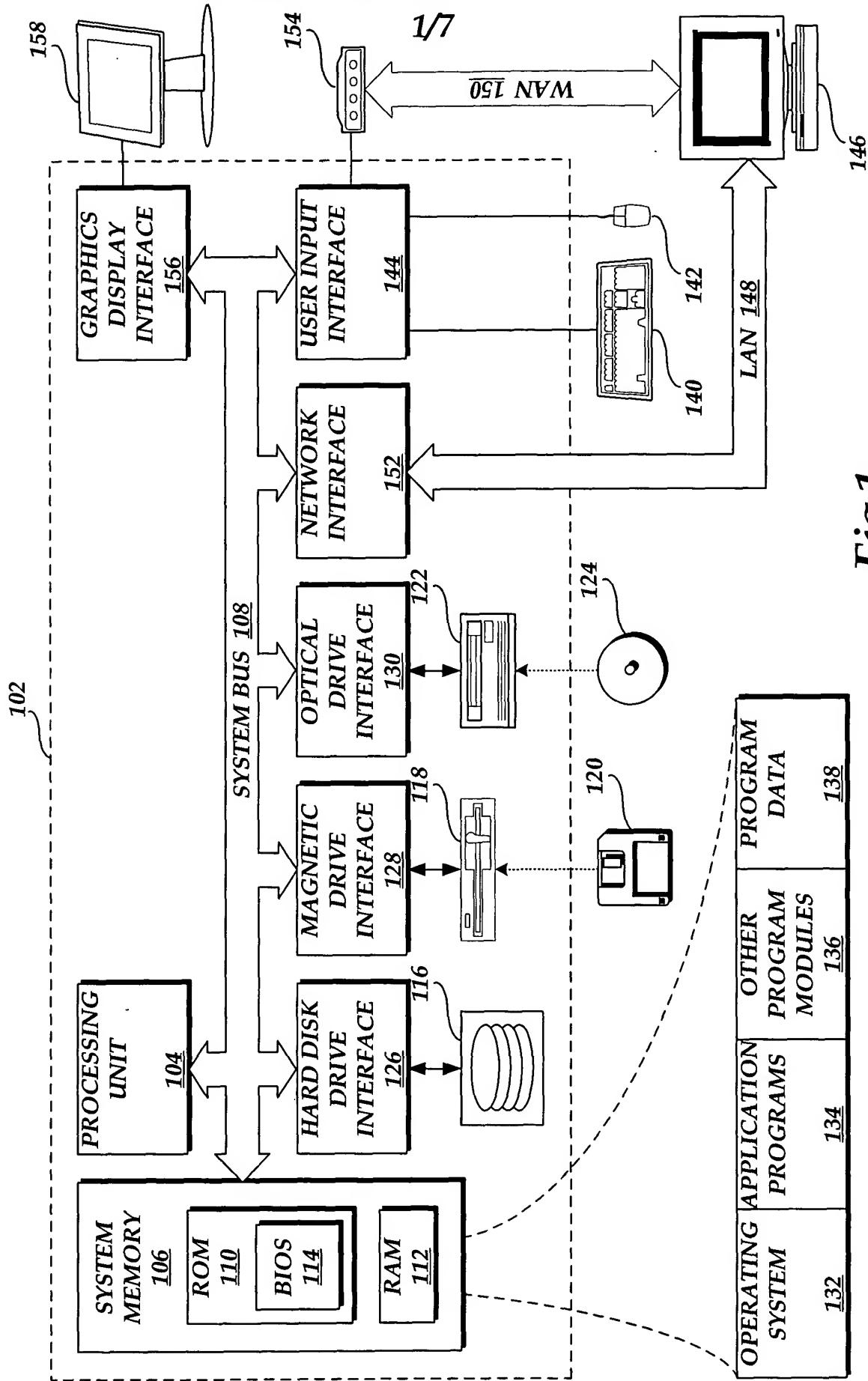
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Fig.1.

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Inventors: J.R. Holman et al.
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Fig.2.

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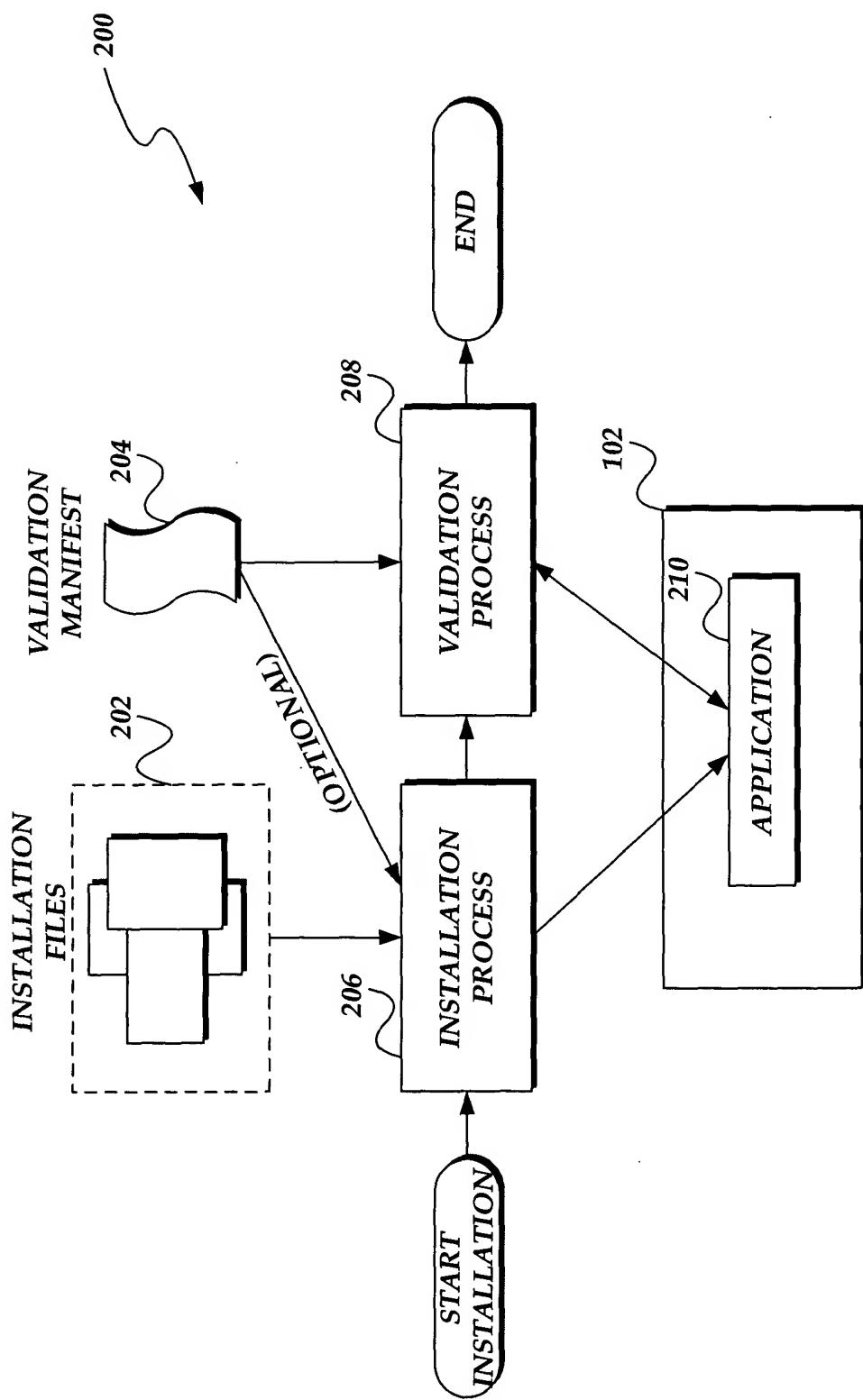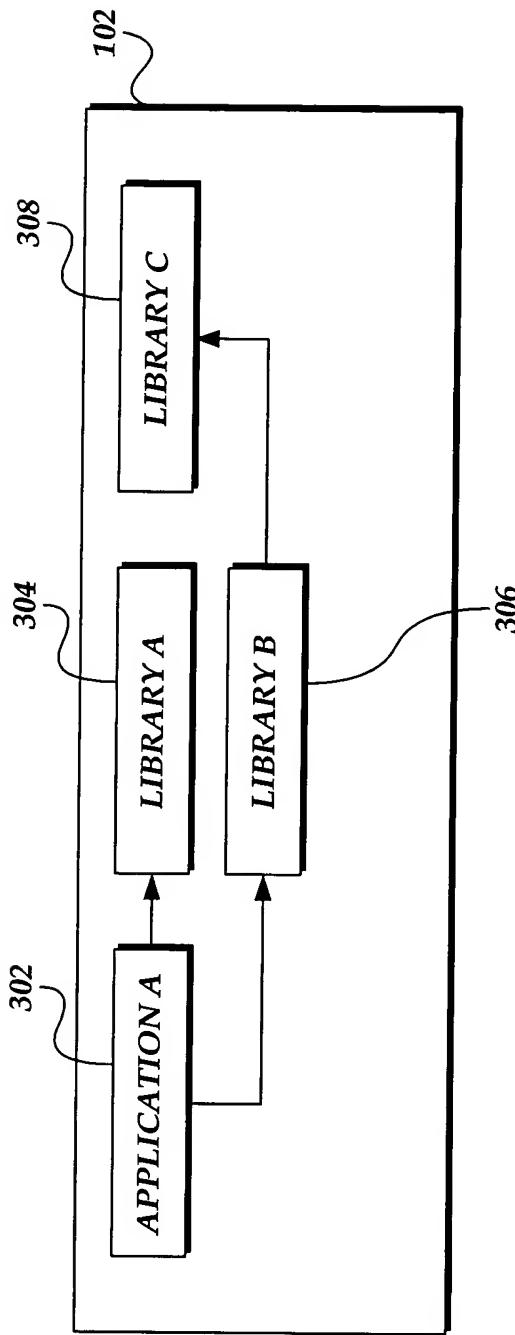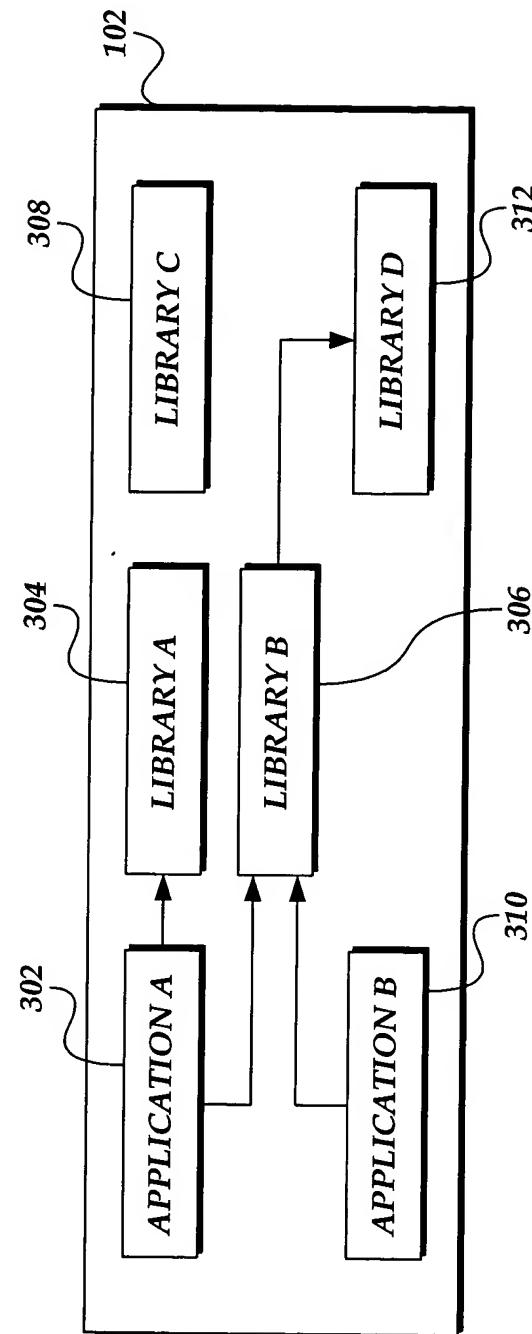Docket No.:   MSFT120610

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Fig.3A.

Fig.3B.

Title: SYSTEM AND METHOD FOR VALIDATING
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Fig.4.

VALIDATION PROCESS

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VERSION:	11.35.02	
CHECKSUM:	0xFA3D A804	
	INTRO.IMG	8/3/03
	IMAGE1.IMG	8/3/03
	IMAGE2.IMG	7/31/03
	RECALC.LIB	FAIL
	EXPORT.LIB	TRUE
	IMPORT.LIB	TRUE
	PASS	
	PASS	
	PASS	
	SHARED1.LIB	1.07.22
	DISPLAY.LIB	10.17.90
	PRINTER.DLL	5.18.88

. . .

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VERSION:	11.35.02		
CHECKSUM:	0xFA3D A804		
IMAGE FILES: $SRC\IMGS\			
	INTRO.IMG		8/3/03
	IMAGE1.IMG		8/3/03
	IMAGE2.IMG		7/31/03
LIBRARY FILES: $SRC\EXEC\			
	RECALC.LIB	admin	PASS
	EXPORT.LIB	validate	TRUE
	IMPORT.LIB	validate	TRUE
REG_CHK.EXE: $SRC\ADMIN\			PASS
DRAW_CHK.EXE: $SRC\ADMIN\			PASS
ENV_CHK.EXE: $SRC\ADMIN\			PASS
SHARED LIBRARIES: $SHARE\			
	SHARED1.LIB		1.02.65
	DISPLAY.LIB		7.15.60
	PRINTER.DLL		4.20.85

. . .

404   410   412   414   416   406

Title. SYSTEM AND METHOD FOR VALIDATING
WHETHER A SOFTWARE APPLICATION IS
PROPERLY INSTALLED
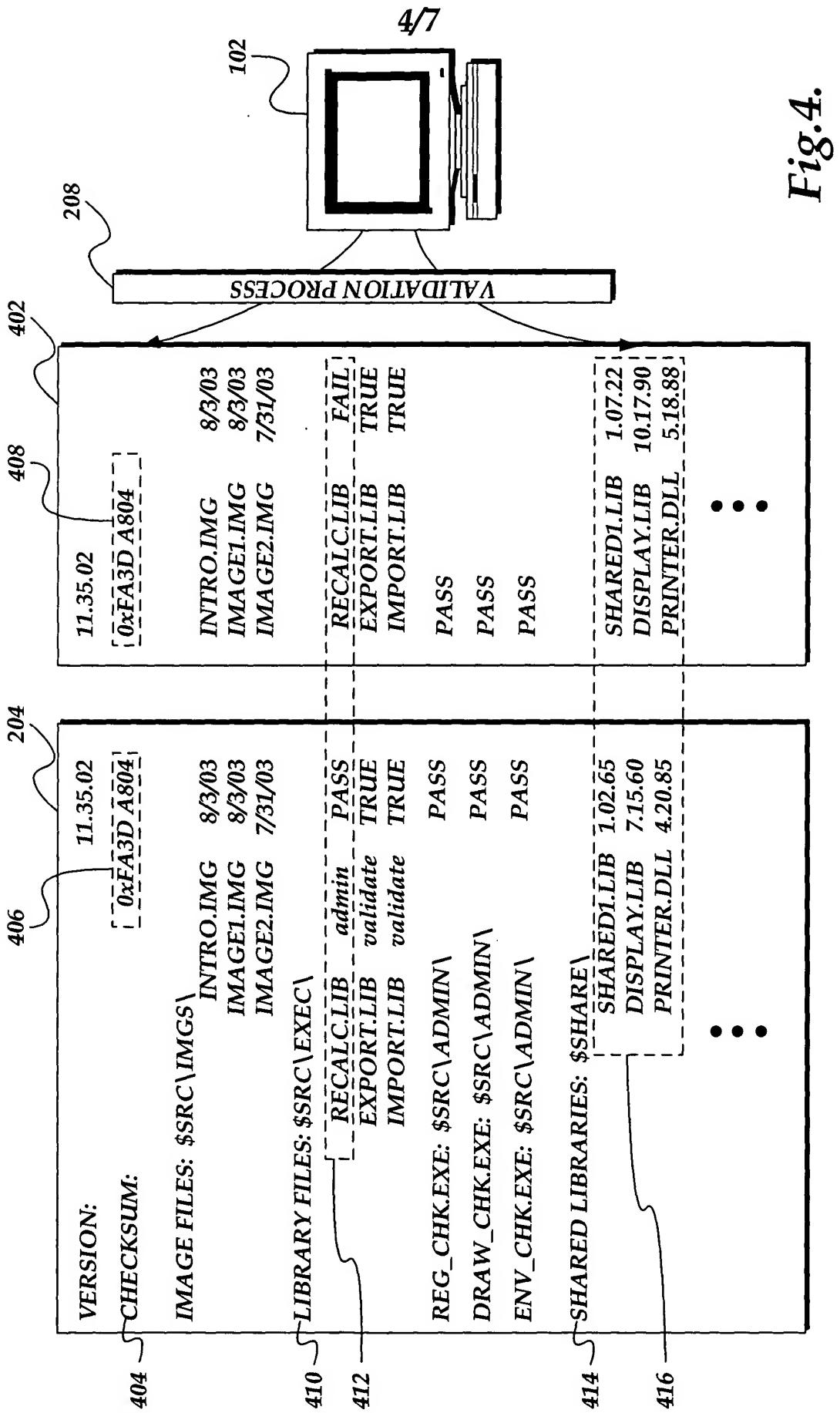Inventors: J.R. Holman et al.
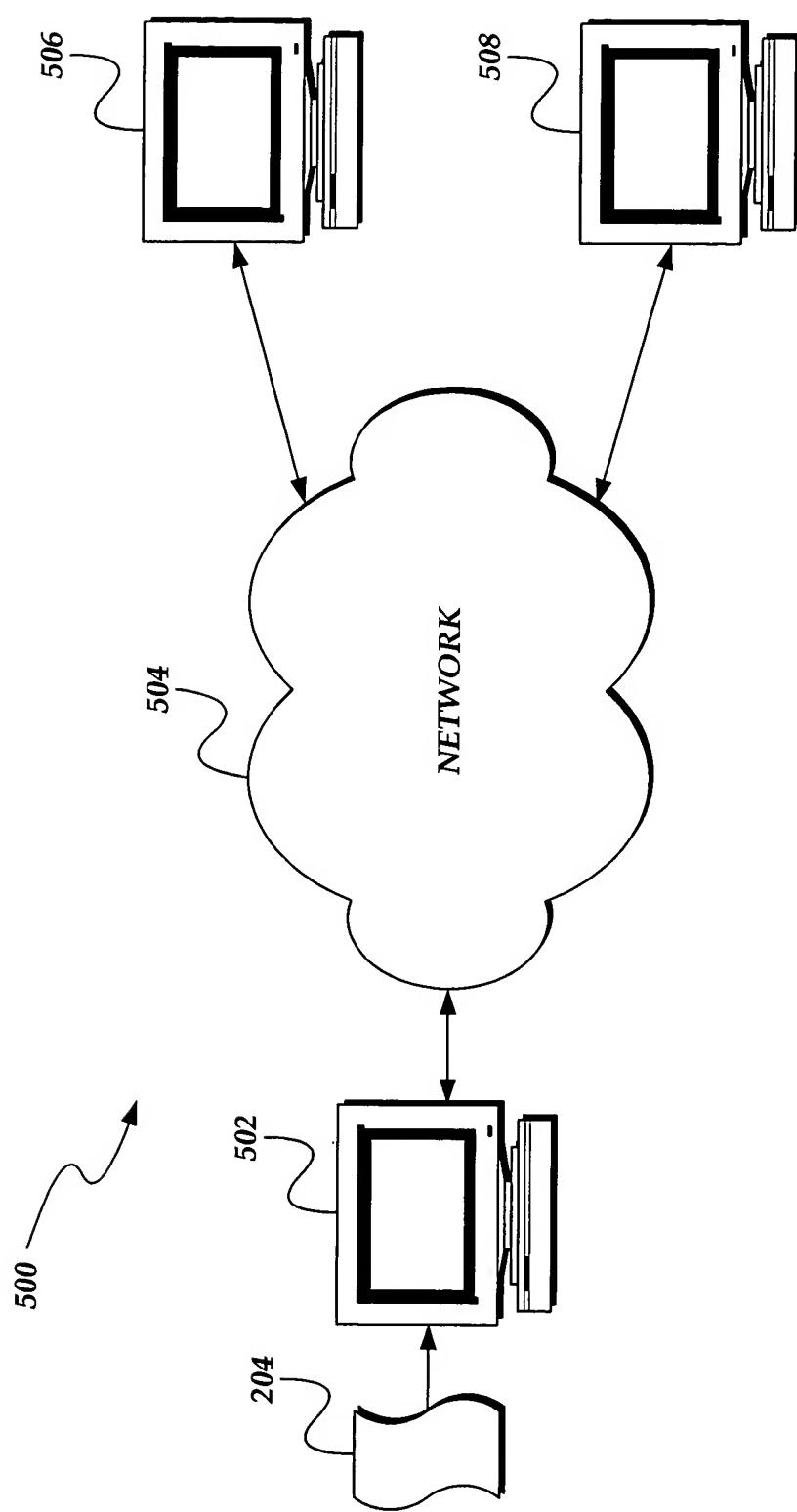Docket No.:   MSFT120610

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Fig.5.

SYSTEM AND METHOD FOR VALIDATING
WHETHER A SOFTWARE APPLICATION IS
PROPERLY INSTALLED
Inventors: J.R. Holman et al.
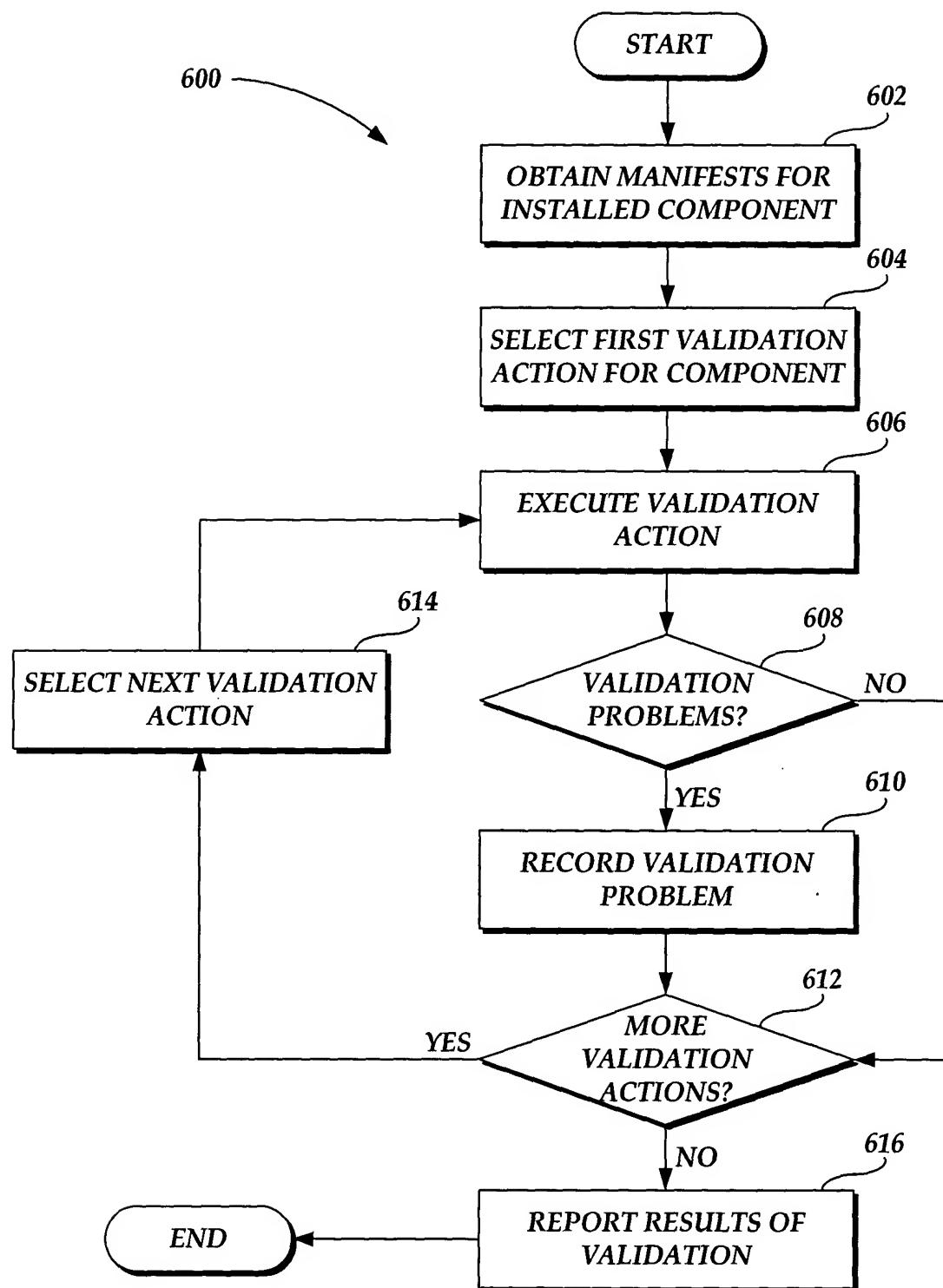Docket No.:   MSFT120610

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Fig.6.

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Inventors: J.R. Holman et al.
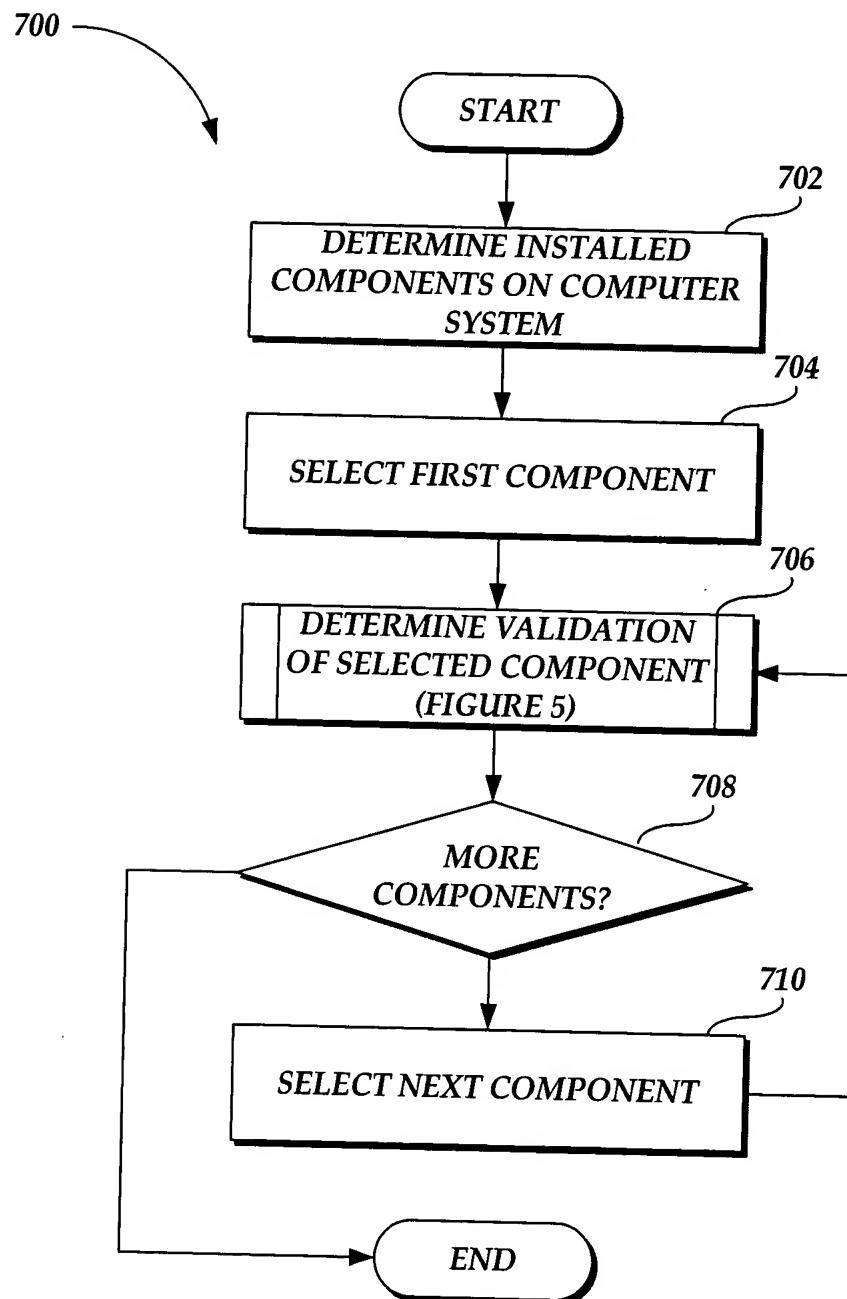Docket No.:   MSFT120610

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START

702
DETERMINE INSTALLED
COMPONENTS ON COMPUTER
SYSTEM

704
SELECT FIRST COMPONENT

706
DETERMINE VALIDATION
OF SELECTED COMPONENT
(FIGURE 5)

708
MORE
COMPONENTS?

710
SELECT NEXT COMPONENT

END

Fig.7.